



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: ACHLER	Group Art Unit: 2155
Serial No.: 10/026,680	Examiner: ALAM, HOSAIN
Filed: December 17, 2001	Docket: ANTAP002/IC-0103
Title: INTEGRATED CIRCUITS FOR A HIGH SPEED ADAPTIVE COMPRESSION AND METHODS THEREFOR	Confirmation No.: 7037

INFORMATION DISCLOSURE STATEMENT

US PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Reference to Related Case

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number	Publication Date	Applicant	Reference to Related Case	T

OTHER DOCUMENTS

Examiner Initials	Cite No.		T
<i>sch</i>		Robert W. Kembel; Fibre Channel: A Comprehensive Introduction", Northwest Learning Associates, Inc., Tucson, AZ 2000	
<i>sch</i>		Mark Nelson; "LZW Data Compression", http://www.dogma.net/markn/articles/lzw/lzw.htm . Originally published in October 1989 Dr. Dobb's Journal (2800 Campus Drive, San Mateo, CA. www.ddj.com)	
<i>sch</i>		Terry A. Welch; "A Technique for High Performance Data Compression", IEEE Computer 17(6), June 1984, pp. 8-19	

Examiner Signature	<i>Shawn L. ...</i>	Date Considered	2.2.05
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OTHER DOCUMENTS

Examiner Initials	Cite No.	Description	T
sl		US Patent Application No.: 10/026,370 Filed: December 17, 2001 Title: "Architectures for a modularized data optimization engine and methods therefore" Docket: ANTAP001/IC-0102	
sl		US Patent Application No.: 10/026,679 Filed: December 17, 2001 Title: "Interface circuits for modularized data optimization engines and methods therefore" Docket: ANTAP004/IC-0105	
sl		US Patent Application No.: 10/026,368 Filed: December 17, 2001 Title: "Interface receive circuits for modularized data optimization engines and methods therefore" Docket: ANTAP005/IC-0106	


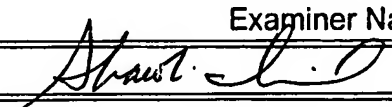
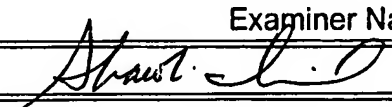
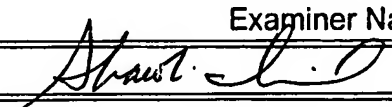
Examiner Signature	<i>Shaw. Jif</i>	Date Considered	2-2-05
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

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Title of Invention	INTEGRATED CIRCUITS FOR HIGH SPEED ADAPTIVE COMPRESSION AND METHODS THEREFOR																																
<p>Application Number: 10/026680 </p> <p>Confirmation Number: 7037</p> <p>First Named Applicant: Isaac Achler</p> <p>Attorney Docket Number: ANTAPOO2/IC-0103</p> <p>Art Unit: 2185</p> <p>Search string: (5530645 or 5805600 or 6038226).pn.</p>																																	
<p style="text-align: right;">RECEIVED NOV 17 2004 Technology Center 2100</p>																																	
<p>US Patent Documents</p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>11</td><td>1</td><td>5530645</td><td>1996-06-25</td><td>Chu</td><td></td><td></td><td></td></tr><tr><td>12</td><td>2</td><td>5805600</td><td>1998-09-08</td><td>Venters et al.</td><td></td><td></td><td></td></tr><tr><td>14</td><td>3</td><td>6038226</td><td>2000-03-14</td><td>Ellersick et al.</td><td></td><td></td><td></td></tr></tbody></table>		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	11	1	5530645	1996-06-25	Chu				12	2	5805600	1998-09-08	Venters et al.				14	3	6038226	2000-03-14	Ellersick et al.			
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